

NRO REVIEW COMPLETED

25X1A 25 APR 63 2015Z

SECRET

D.1 Tech

CD
CJB
DDR
DIFA
SB
RB

DIRECTOR

25X1A

ROUTINE

USA (1-15)

W/C (15)

Sim
BT 7443
TAP

25X1A

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25X1A 25 APR 63 2215Z

IN 13957

CORONA/LANYARD

REF: WEEKLY TWX REPRT REPORT

PROGRAM STATUS REPORT FOR WEEK ENDING 20 APRIL 1963. UNIT
SCHEDULE STATUS AS FOLLOWS IN REFERENCE TO PS-9040-6, PS-9040-11,
AND PS-9040-15.

UNIT 2 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

LENS RECOATING, ASSEMBLY AND TEST BEHIND ONE WEEK

SCAN DRIVE AHEAD 2 WEEKS

PLATEN COMPLETE

METERING DRIVE COMPLETE

FILM TRANSPORT COMPLETE

UNIT 3 - DELIVERED.

UNIT 4 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR INSTALLATION COMPLETE

FILM TRANSPORT ELECTRONICS COMPLETE

DOCUMENT NO. 34
NO CHANGE IN CLASS. ☒
☐ DECLASSIFIED
CLASS. CHANGED TO: TS S 6
NEXT REVIEW DATE: 50 11
AUTH: HR 7-2
DATE: 17-7-8 REVIEWER:

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[REDACTED] IN 73957

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TRANSPORT INSTALLATION COMPLETE

PLATEN COMPLETE

FINAL ASSEMBLY AND TEST COMPLETE

CHECKOUT COMPLETE

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THE UNIT COMPLETED CHECKOUT TESTING AT THE 128 FACILITY SATURDAY AND WILL BE SHIPPED TO THE [REDACTED] ON MONDAY, 22 APRIL FOR PRE-ACCEPTANCE TESTING. THE LACK OF A BERYLLIUM MIRROR RESULTS IN POSSIBLE SHIPMENT WITH THE SPARE ALUMINUM MIRROR AND A LATER RETROFIT AT A/P. A SPECIAL MIRROR STATUS REPORT WILL BE SENT THE LATTER PART OF NEXT WEEK. POLISHING OF THE BERYLLIUM MIRROR CONTINUES AND IS NOW EXPECTED TO BE READY FOR FINAL COATING ON WEDNESDAY OR THURSDAY OF NEXT WEEK.

UNIT 5 - DELIVERED.

UNIT 1 - DELIVERED.

UNIT 6 - BEHIND SCHEDULE ONE WEEK WITH SUBASSEMBLY STATUS AS FOLLOWS:

LENS ASSEMBLY BEHIND 6 WEEKS

OPTICAL BAR INSTALLATION BEHIND 4 WEEKS

FINAL ASSEMBLY AND TEST BEHIND 2 WEEKS

THE LENS ASSEMBLY, KAPL-11, IS PROCEEDING SATISFACTORILY, HOWEVER, SLIGHTLY SLOWER THAN ANTICIPATED. THE COMPLETE LENS WILL BE VIBRATION TESTED ON SATURDAY, 27 APRIL, CHECKED ON THE MANN BENCH AND READY FOR UNIT INSTALLATION WEDNESDAY, 1 MAY. ON-DOCK DELIVERY REMAINS 1 JUNE.

UNIT 7 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

LENS ASSEMBLY ON SCHEDULE

SCAN DRIVE BEHIND ONE WEEK

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IN 75957

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FINAL ASSEMBLY AND TEST AHEAD 3 WEEKS

UNIT 8 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR ELECTRICAL ASSEMBLY AHEAD 3 WEEKS

SCAN DRIVE AHEAD 2 WEEKS AND 3 DAYS

FILM TRANSPORT ELECTRICAL ASSEMBLY AHEAD 4 WEEKS

MECHANICAL DRIVE AHEAD 4 WEEKS

TRANSPORT ASSEMBLY AHEAD 3 WEEKS AND 3 DAYS

PLAYER AHEAD 3 WEEKS AND 3 DAYS

END OF MESSAGE

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